

```

Homework_3 > Task_1.cpp > memory_allocation(int)
3 using namespace std;
4 int *memory_allocation(int n);
5 void coords(int n, int *x, int *y);
6 float av_value(int *x, int n);
7 float lin_k(int n, int *x, int *y);
8 float indep(int n, int *x, int *y, float B1);
9 void lin_regr(float B0, float B1);
10 void new_point(float B0, float B1);
11 int main(){
12     int n, *x, *y;
13     float B0, B1;
14     cout << "Enter the number of points: ";
15     cin >> n;

```

ПРОБЛЕМЫ ВЫХОДНЫЕ ДАННЫЕ КОНСОЛЬ ОТЛАДКИ ТЕРМИНАЛ ПОР...

```

PS C:\C++> cd 'c:\C++\Homework_3\output'
PS C:\C++\Homework_3\output> & .\'Task_1.exe'
Enter the number of points: 5
Enter the coordinates of points (X, Y):
X[1] = 0
Y[1] = 3
X[2] = 1
Y[2] = 5
X[3] = 2
Y[3] = 7
X[4] = 3
Y[4] = 9
X[5] = 4
Y[5] = 11
Linear regression formula:
y = 3 + 2*x
Enter the new point (X,Y):
X = 6
Y = 12
Error: 3
PS C:\C++\Homework_3\output>

```

```

PS C:\C++\Homework_3\output> & .\'Task_2.exe'
First word lenght: 5
Second word lenght: 8
First word:
Symbol[1]: H
Symbol[2]: E
Symbol[3]: L
Symbol[4]: L
Symbol[5]: O
Second word:
Symbol[1]: L
Symbol[2]: e
Symbol[3]: s
Symbol[4]: s
Symbol[5]: i
Symbol[6]: o
Symbol[7]: n
Symbol[8]: s
HLEeLsLoions
PS C:\C++\Homework_3\output>

```